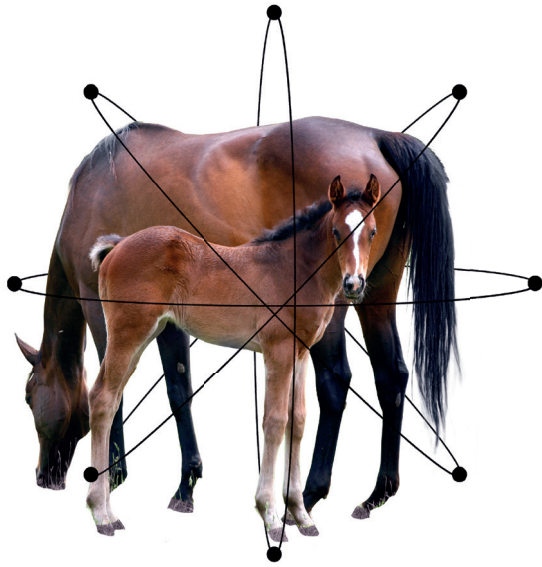


VITAMIN & MINERAL SUPPLEMENT



BREEDING MINERAL

- ▶ Vitamin and mineral supplement **source of calcium, highly assimilable trace elements and protected vitamins.**
- ▶ Suitable for **growing youngsters and broodmares.**



INDICATIONS

- Coverage of daily requirements in minerals, trace elements and vitamins.
- Broodmares and growing young horses receiving a diet deficient in calcium, trace elements and vitamins, such as a "traditional" ration based on cereals (*barley/oats for example*).



PACKAGING



DIRECTIONS FOR USE

Distribute with cereals. Mix well into the ration.

— 1 measuring cup = 45 g

ADULT HORSE (500 KG)	RECOMMENDED DAILY DOSE
Foals from weaning to breaking	1 to 2 measuring cups (45 to 90 g)
Broodmares	1 to 3 measuring cups (45 to 135 g)

For ponies, feed a daily dose corresponding to the animal's body weight.



Small pellets

* Free from Naturally Occurring Prohibited Substances (NOPPS), in accordance with the regulations of the racing codes, FEI, FFE and SHF.



DETAILED COMPOSITION

Calcium carbonate, barley, magnesium phosphate, extruded linseed (*wheat bran base*), dicalcium phosphate, extruded soya beans*, fructose.

*GMO-free (<0.9%)

PER KILO	
Zinc (<i>Hydroxychloride</i>)	5,000 mg
Copper (<i>Trihydroxy chloride</i>)	2,000 mg
Manganese (<i>Trihydroxy chloride</i>)	3,000 mg
Iodine (<i>Calcium iodate</i>)	18.5 mg
Selenium (<i>L- selenomethionine</i>)	15 mg
Vitamin A	450,000 UI
Vitamin D3	65,000 UI
Vitamin E	9,000 mg
Vitamin K3	120 mg
Vitamin B1 (<i>Thiamin</i>)	500 mg
Vitamin B2 (<i>Riboflavin</i>)	500 mg
Vitamin B3 (<i>PP or Niacin</i>)	1,000 mg
Vitamin B5 (<i>Pantothenic Acid</i>)	500 mg
Vitamin B6 (<i>Pyridoxine</i>)	300 mg
Vitamin B8 (<i>Biotin</i>)	15 mg
Vitamin B9 (<i>Folic Acid</i>)	400 mg
Vitamin B12 (<i>Cyanocobalamin</i>)	4 mg

ANALYTICAL CONSTITUENTS	
Humidity	9%
Total protein	5%
Crude fats	3.5%
Crude fibre	1.5%
Crude ash	63%
Calcium	18%
Phosphorus	3%
Magnesium	3.5%
Sodium	0.1%

1 MEASURING CUP (45 g) OF BREEDING MINERAL PROVIDES



8.1 g calcium, 1.4 g phosphorus, 1.6 g magnesium, 225 mg zinc, 90 mg copper, 135 mg manganese, 0.8 mg iodine, 0.7 mg organic selenium, 20,250 IU vitamin A, 2,925 IU vitamin D3, 405 mg vitamin E, 5.4 mg vitamin K3, 22.5 mg vitamin B1, 22.5 mg vitamin B2, 45 mg vitamin B3, 22.5 mg vitamin B5, 13.5 mg vitamin B6, 0.7 mg vitamin B8, 18 mg vitamin B9 and 0.2 mg vitamin B12.



CONSERVATION

- Store in a dry place, away from light, at room temperature.
- Shelf life: 12 months from the date of manufacture.



PROPERTIES

The **calcium** intake helps to correct the phospho-calcium imbalance of "traditional" rations based on cereals and grass fodder.

Trace elements and **vitamins** are essential for the proper functioning of the body of foals and breeding animals.

Copper, **zinc** and **manganese** are provided in the "hydroxy" form, which has a higher bioavailability than inorganic forms (sulphate, oxide, etc.). In addition, this particular form of supply helps preserve the vitamins within the **BREEDING MINERAL**. In fact, these three trace elements are transported within a crystalline structure molecule, preventing them from exerting their pro-oxidant effect on the vitamins.

Selenium is provided 100% in the form of selenomethionine, the main storage form of selenium in the body. Selenium from this organic source is better assimilated and stored than that provided by sodium selenite (*inorganic form*).

Vitamins A, D and E are essential for the proper functioning of the horse's body because it cannot synthesize them. Even if **vitamins K and B** can be produced by the digestive flora, supplementation is recommended. It prevents any failure of flora production and optimally covers daily needs.



PRECAUTIONS FOR USE

Should not be fed in addition to a ration already well provided with calcium, trace elements and vitamins and fed in sufficient quantities.

If the ration contains alfalfa (*in the form of fodder or dehydrated plugs*) or any other source of calcium in significant quantities, it is preferable to use **OLIGOVIT MINERAL**, which is less rich in calcium.

Due to the presence of trace elements (*including selenium*) and vitamins in high quantities, follow the instructions for use.